

【書類名】  
〔図1〕 FIG. 1

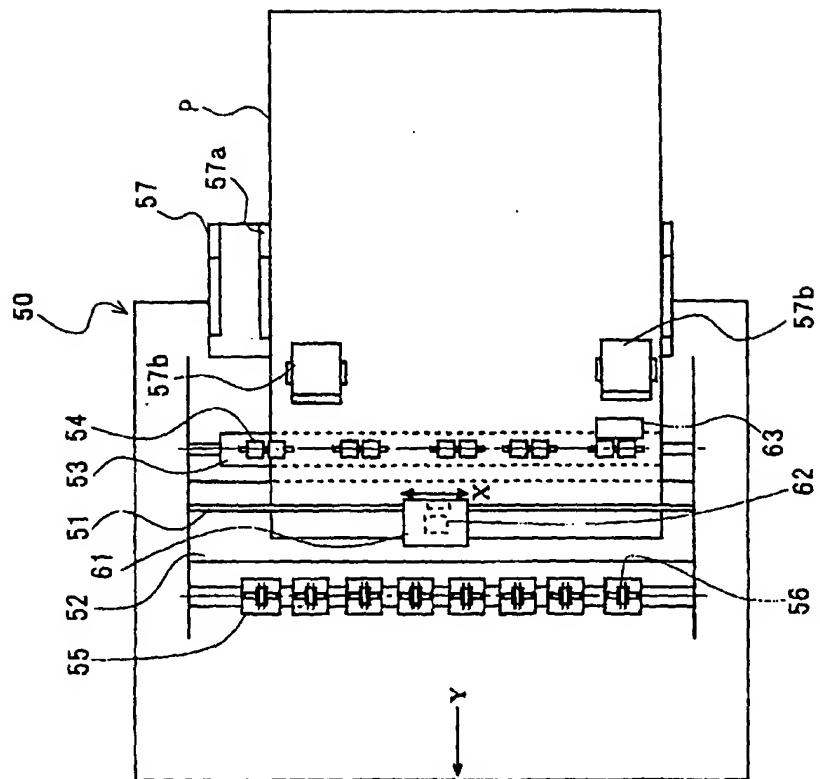
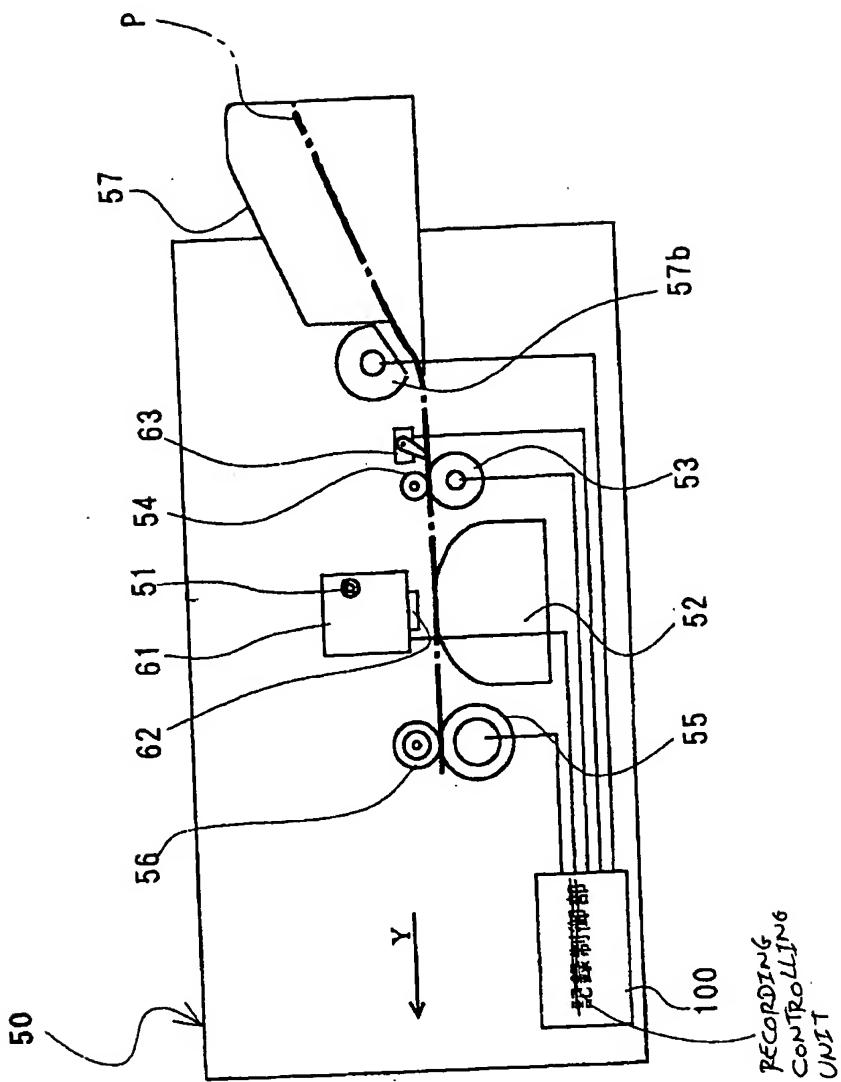


FIG. 2



[図3]  
FIG.3

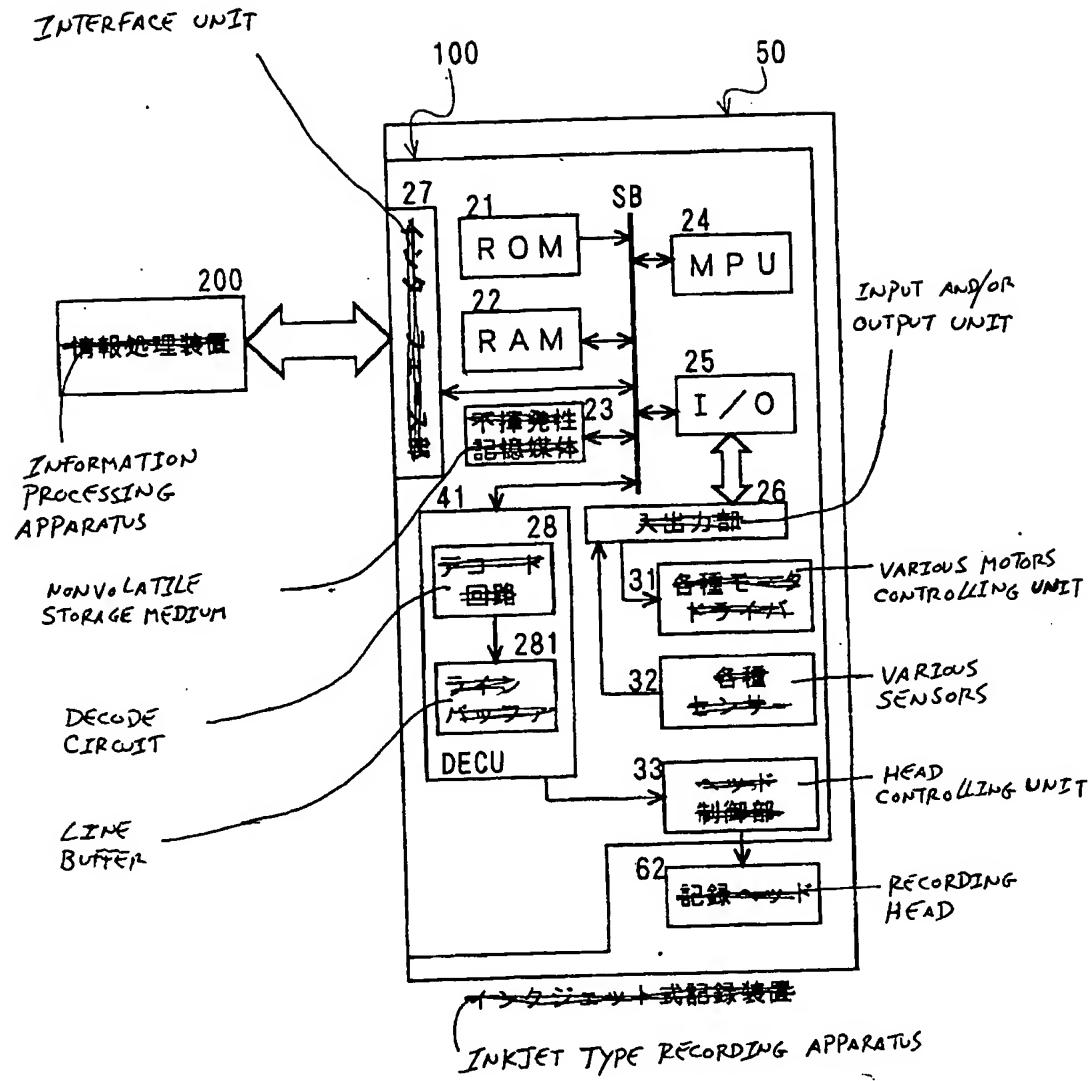
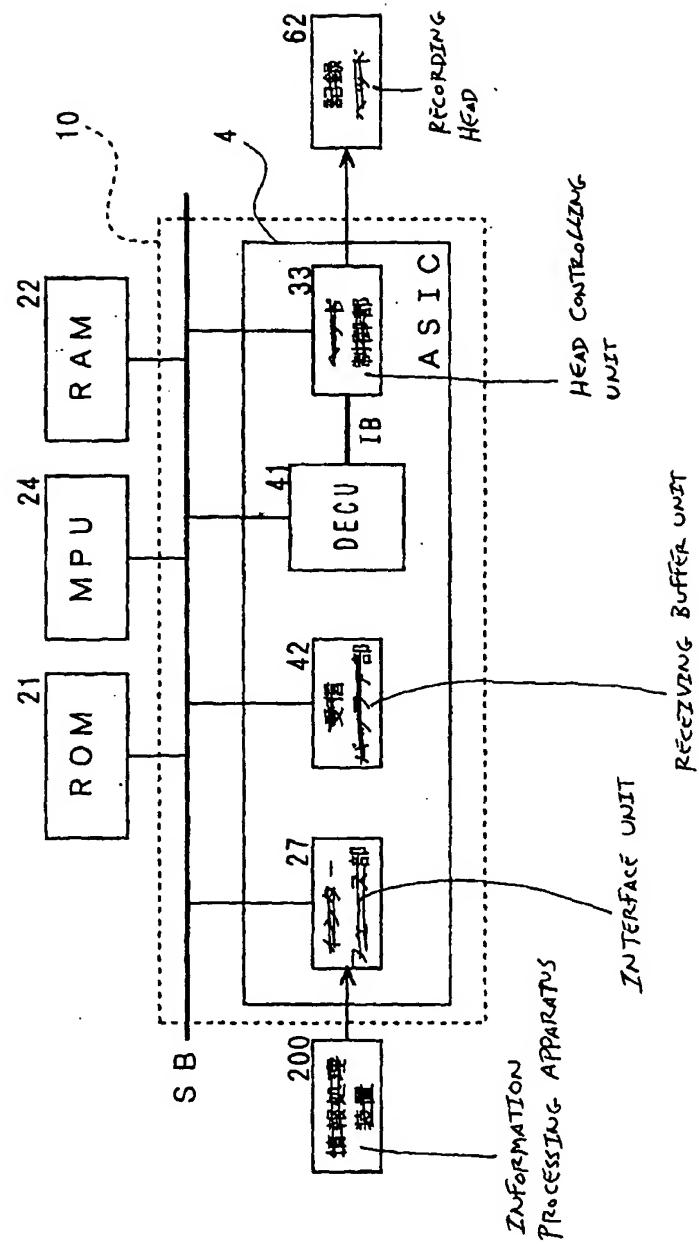
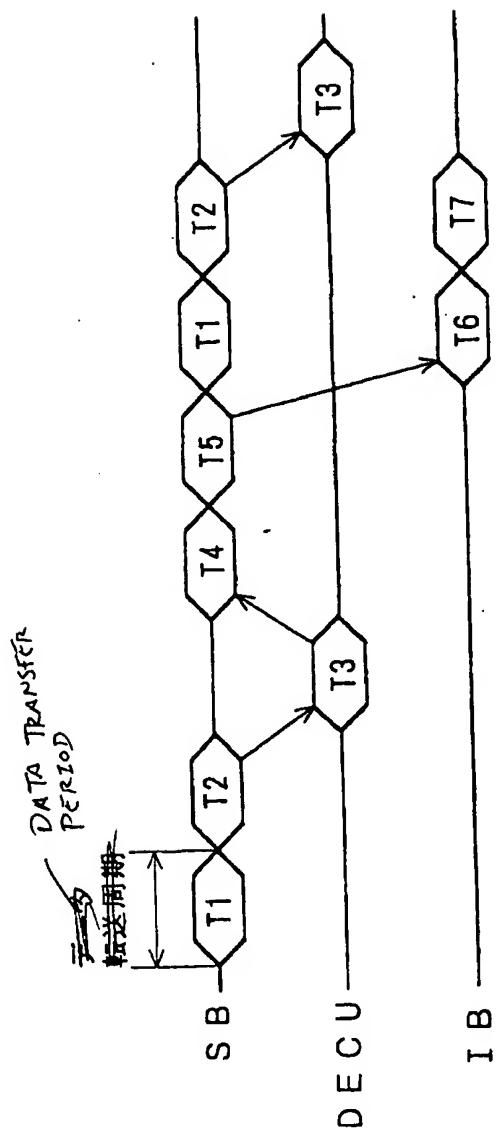


FIG. 4



[~~FIG. 5~~]  
FIG. 5



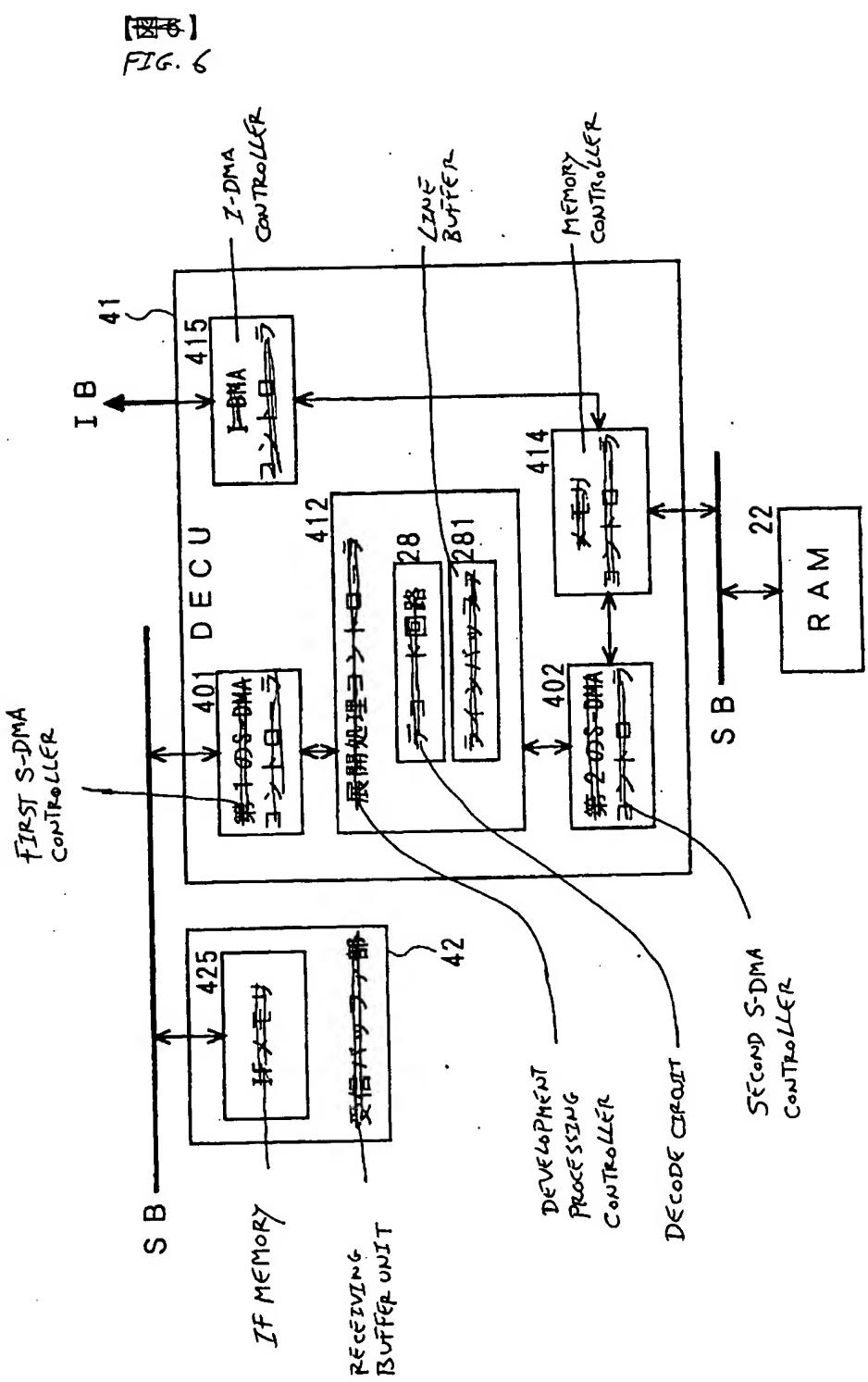
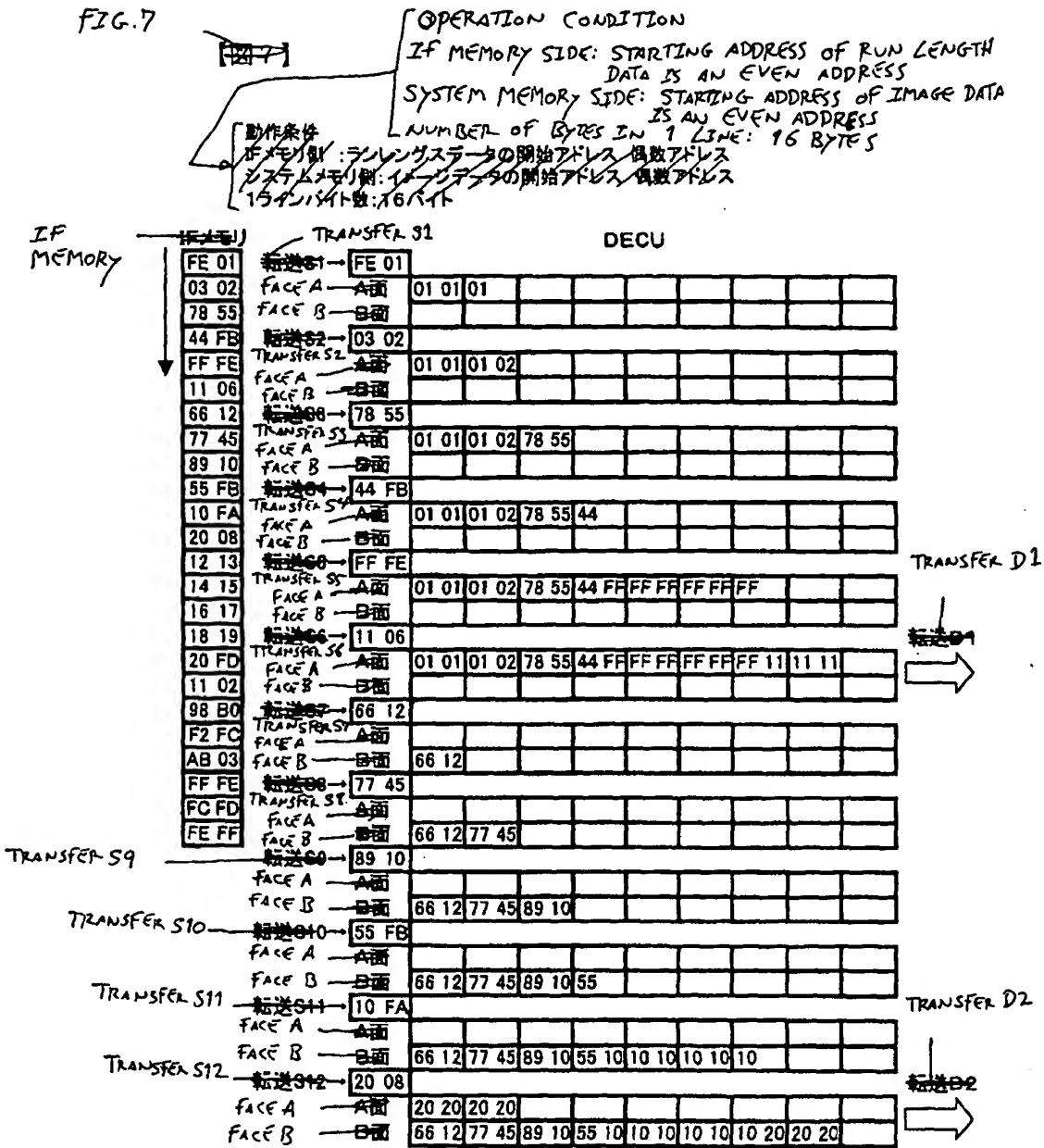


FIG. 7



~~FIG. 8~~ — FIG. 8

DECU

TRANSFER S13

	<del>TRANSFER S13</del> →	<b>12 13</b>																		
TRANSFER S14	<del>TRANSFER S14</del> →	<b>14 15</b>																		
	FACE A	→ A面	20	20	20	20	12	13												
	FACE B	→ B面																		
TRANSFER S15	<del>TRANSFER S15</del> →	<b>16 17</b>																		
	FACE A	→ A面	20	20	20	20	12	13	14	15	16	17								
	FACE B	→ B面																		
TRANSFER S16	<del>TRANSFER S16</del> →	<b>18 19</b>																		
	FACE A	→ A面	20	20	20	20	12	13	14	15	16	17	18	19						
TRANSFER S17	<del>TRANSFER S17</del> →	<b>20 FD</b>																		
	FACE A	→ A面	20	20	20	20	12	13	14	15	16	17	18	19	20					
TRANSFER S18	<del>TRANSFER S18</del> →	<b>11 02</b>																		
	FACE A	→ A面	20	20	20	20	12	13	14	15	16	17	18	19	20	11	11	11		
	FACE B	→ B面	11																	
TRANSFER S19	<del>TRANSFER S19</del> →	<b>98 B0</b>																		
	FACE A	→ A面																		
	FACE B	→ B面	11	98	B0															
TRANSFER S20	<del>TRANSFER S20</del> →	<b>F2 FC</b>																		
	FACE A	→ A面																		
	FACE B	→ B面	11	98	B0	F2														
TRANSFER S21	<del>TRANSFER S21</del> →	<b>AB 03</b>																		
	FACE A	→ A面																		
	FACE B	→ B面	11	98	B0	F2	AB													
TRANSFER S22	<del>TRANSFER S22</del> →	<b>FF FE</b>																		
	FACE A	→ A面																		
	FACE B	→ B面	11	98	B0	F2	AB	AB	AB	AB	AB	AB	FF	FE						
TRANSFER S23	<del>TRANSFER S23</del> →	<b>FC FD</b>																		
	FACE A	→ A面																		
	FACE B	→ B面	11	98	B0	F2	AB	AB	AB	AB	AB	AB	FF	FE	FC	FD				
TRANSFER S24	<del>TRANSFER S24</del> →	<b>FE FF</b>																		
	FACE A	→ A面																		
	FACE B	→ B面	11	98	B0	F2	AB	AB	AB	AB	AB	AB	FF	FE	FC	FD	FF	FF	FF	

**SETTING CONDITION**  
 NO VERTICAL LINE REARRANGEMENT  
 TOTAL NUMBER OF DEVELOPED BYTES: 64 BYTES (16X4)  
 NUMBER OF BYTES IN 1 LINE: 16 BYTES  
 NUMBER OF DEVELOPED LINES: 4 LINES

設定条件  
 ライン並び変換なし  
 総展開バイト数: 64バイト(16×4)  
 1ラインバイト数: 16バイト  
 展開ライン数: 4ライン

~~-----~~ SYSTEM MEMORY

FIG. 9A

D1 →

01	01	01	02	78	55	44	FF
FF	FF	FF	FF	FF	11	11	11
00	00	00	00	00	00	00	00
00	00	00	00	00	00	00	00
00	00	00	00	00	00	00	00
00	00	00	00	00	00	00	00
00	00	00	00	00	00	00	00
00	00	00	00	00	00	00	00

FIG. 9B

D2 →

01	01	01	02	78	55	44	FF
FF	FF	FF	FF	FF	11	11	11
66	12	77	45	89	10	55	10
10	10	10	10	10	20	20	20
00	00	00	00	00	00	00	00
00	00	00	00	00	00	00	00
00	00	00	00	00	00	00	00
00	00	00	00	00	00	00	00

FIG. 9C

D3 →

01	01	01	02	78	55	44	FF
FF	FF	FF	FF	FF	11	11	11
66	12	77	45	89	10	55	10
10	10	10	10	10	20	20	20
20	20	20	20	12	13	14	15
16	17	18	19	20	11	11	11
00	00	00	00	00	00	00	00
00	00	00	00	00	00	00	00

FIG. 9D

D4 →

01	01	01	02	78	55	44	FF
FF	FF	FF	FF	FF	11	11	11
66	12	77	45	89	10	55	10
10	10	10	10	10	20	20	20
20	20	20	20	12	13	14	15
16	17	18	19	20	11	11	11
11	98	B0	F2	AB	AE	AB	AB
AB	FF	FE	FC	FD	FF	FF	FF

FIG. 10  
FIG. 10

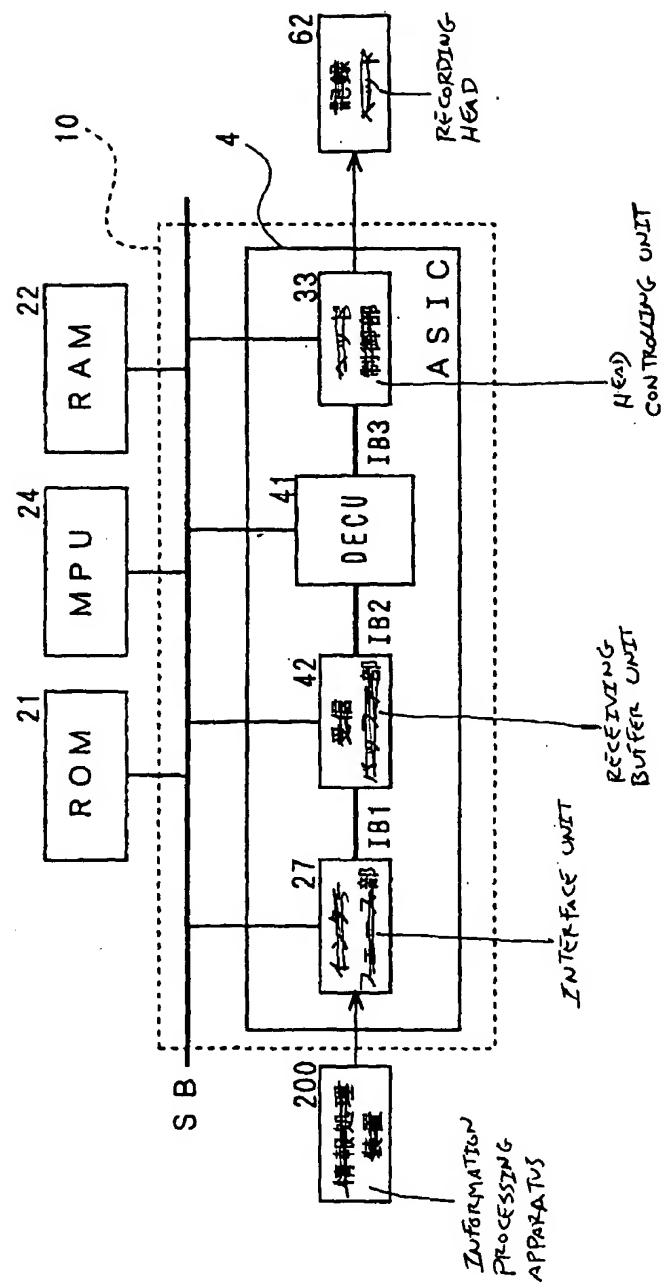
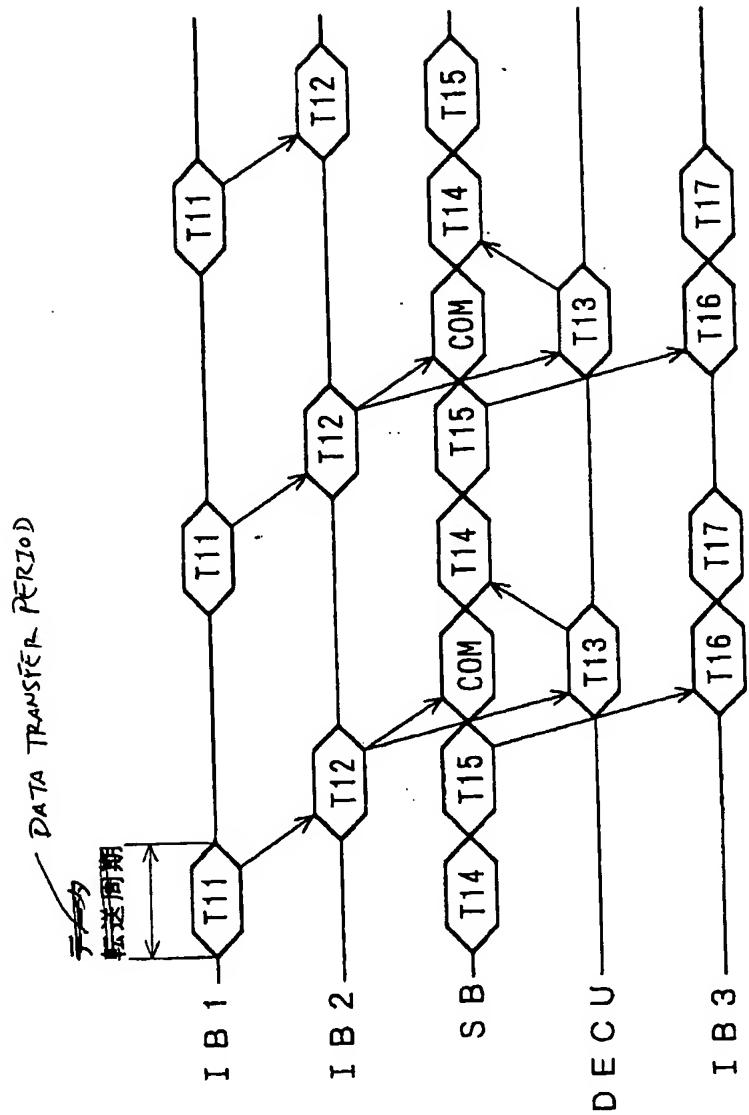
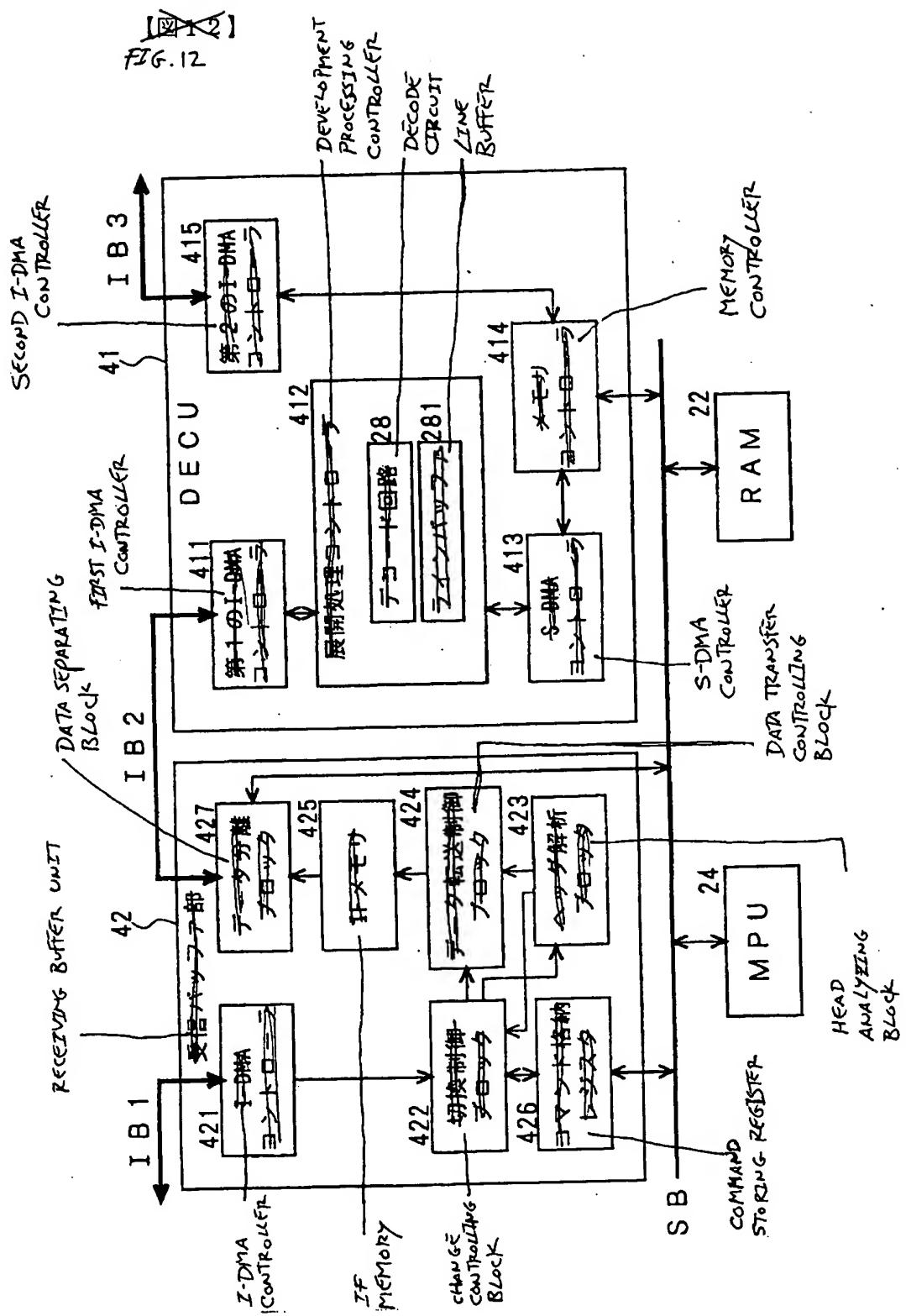


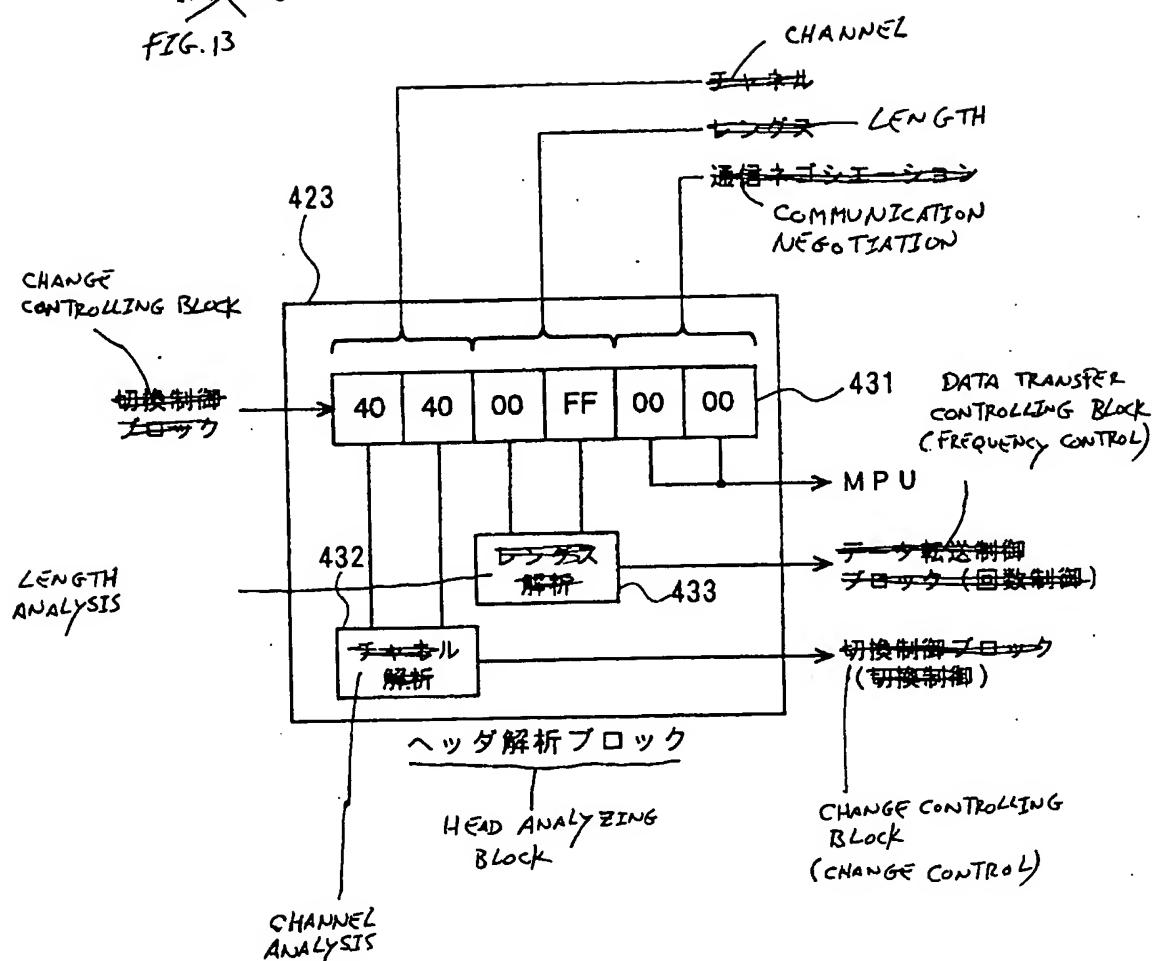
FIG. 11





[図13]

FIG.13



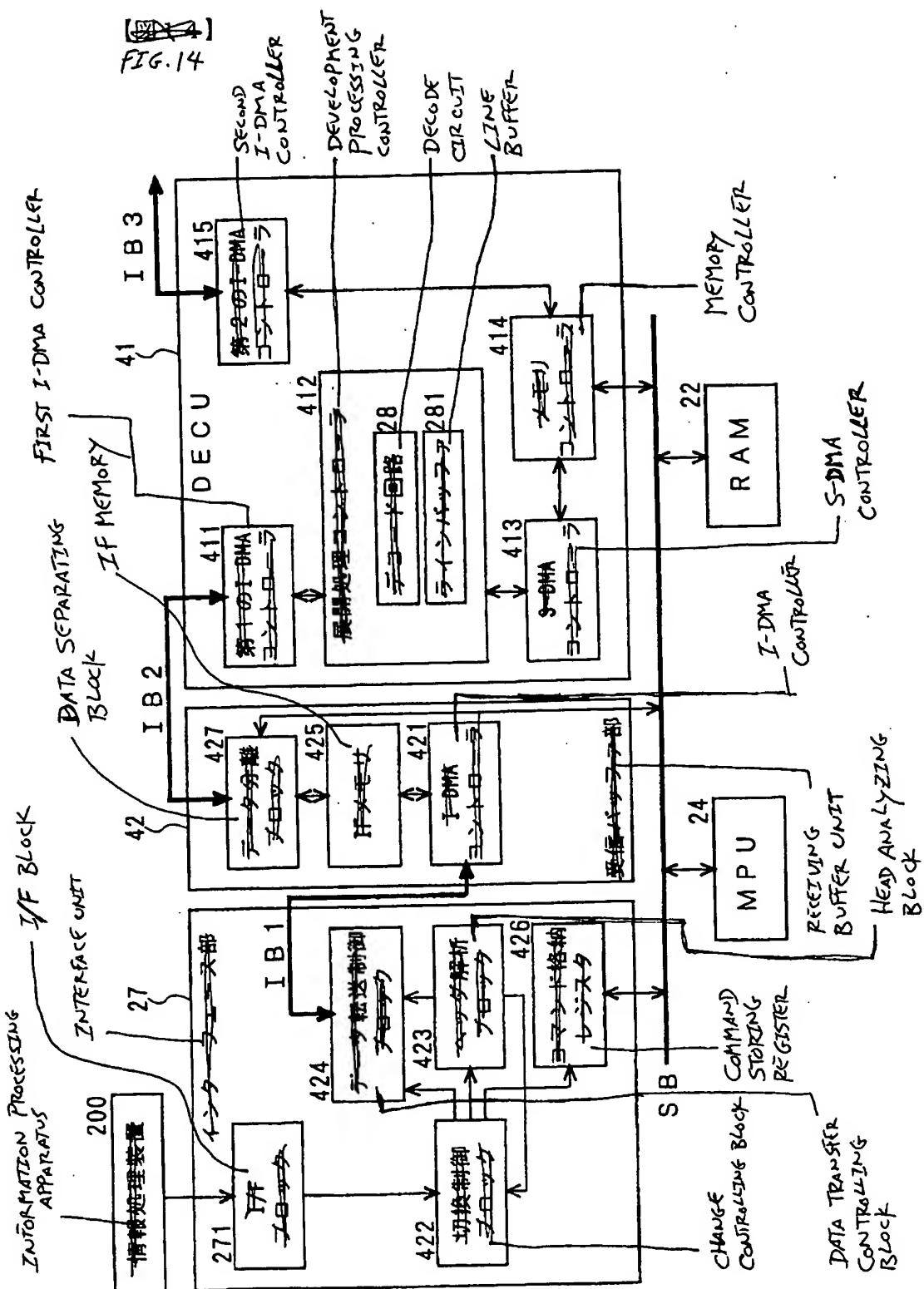


図15  
FIG.15

